Table 1. Modification Table

L4 Id	object key	Rel	req_type	ver_method	ver_status	text
C-MSS-03900	12552	B0	security	inspection	unverified	The MSS-MHW CI hardware selection criteria shall meet ~~overall ECS security policies and system requirements~~ the sensitivity/criticality level documented in the current DID514 (Security-Sensitive Items List for the ECS Project).
C-MSS-04000	7541	B0	security	inspection	unverified	The MSS-MHW CI Enterprise Monitoring Server shall maintain one backup of all software and ~~key data items~~ security audit trails and logs in a separate physical location.
C-MSS-04010	7542	B0	functional	inspection	unverified	The MSS-MHW CI Local Management Server shall maintain one backup of all software and ~~key data items~~ security audit trails and logs in a separate physical location.
C-MSS-04020	7543	B0	performance	analysis	unverified	The MSS-MHW CI ~~functional string between the Enterprise Monitoring Server and the Local Management Server~~ Enterprise Monitoring Service at the SMC shall provide a function Ao (operational availability) of 0.998 and an MDT of 20 minutes.

Table 2. Undelete Table

L4 Id	object key	Rel	req_type	ver_method	ver_status	text
C-MSS-03820	12080	B0	performance	~~test~~ inspection	unverified	The MSS-MHW CI Local Management Server shall be capable of 100 percent growth in the processing speed specified in Appendix A of the current version of 304-CD-005 without modifications or upgrades to software
C-MSS-03830	12081	B0	performance	~~test~~ inspection	unverified	The MSS-MHW CI Local Management Server shall be capable of 100 percent growth in the storage capacity specified in Appendix A of the current version of 304-CD-005 without modifications or upgrades to software.

Table 3. Deletion Table

L4 Id	object_key	Rel	req_type	ver_method	ver_status	text
~~C-MSS-02120~~	~~7469~~	~~B1~~	~~functional~~	~~inspection~~	~~unverified~~	~~The MSS-MHW CI Enterprise Monitoring Server processor shall be upgradeable/replaceable within the same product family without major software modification or replacement of any peripheral or attached component.~~
~~C-MSS-02240~~	~~7476~~	~~B0~~	~~functional~~	~~inspection~~	~~unverified~~	~~The MSS-MHW CI Enterprise Monitoring Server data storage shall be cross-strapped with the Enterprise Communications Server data storage in supporting the CSMS requirements.~~

Table 3. Deletion Table

L4 Id	object_key	Rel	req_type	ver_method	ver_status	text
C-MSS-02250	7477	B0	functional	test	unverified	The MSS-MHW CI Enterprise Monitoring Server data storage shall be capable of archiving data to the ECS data server archive for data archive.
C-MSS-02420	7482	B0	functional	inspection	unverified	The MSS-MHW CI Enterprise Monitoring Server peripherals shall support at least one tape drive.
C-MSS-02720	7493	B1	functional	inspection	unverified	The MSS-MHW CI Local Management Server processor shall be upgradeable/replaceable within the same product family without major software modification or replacement of any peripheral or attached component.
C-MSS-02840	7500	B0	functional	inspection	unverified	The MSS-MHW CI Local Management Server data storage shall be cross-strapped with the Local Communications Server short-term data storage in supporting the CSMS requirements.
C-MSS-02850	7501	B0	functional	test	unverified	The MSS-MHW CI Local Management Server data storage shall be capable of archiving data to the ECS Data Server archive for data archive.
C-MSS-03460	7528	B0	functional	inspection	unverified	The MSS-MHW CI Management Workstation shall provide one cursor pointing device (mouse).
C-MSS-03470	7529	B1	functional	inspection	unverified	The MSS-MHW CI Management Workstation shall be upgradeable/replaceable within the same product family.
C-MSS-05200	7545	B0	functional	inspection	unverified	The GSFC LSM shall provide a MSS-MHW CI Local Management Server.
C-MSS-05220	7547	B0	functional	inspection	unverified	The GSFC LSM shall provide a MSS-MHW CI Local Communications Server.
C-MSS-05240	7549	B0	functional	inspection	unverified	The GSFC LSM MSS-MHW CI Local Communications Server shall provide storage that is cross-strapped with the Local Management Server.
C-MSS-05290	7554	B0	functional	test	unverified	The GSFC infrastructure shall provide a GSFC MSS-MHW CI LAN.
C-MSS-05400	7558	B0	functional	inspection	unverified	The EOC LSM shall provide a MSS-MHW CI Local Management Server.
C-MSS-05420	7560	B0	functional	inspection	unverified	The EOC LSM MSS-MHW CI Local Management Servershall provide storage that is cross-strapped with the Local Communications Server.
C-MSS-05430	7561	B0	functional	inspection	unverified	The EOC LSM shall provide a MSS-MHW CI Local Communications Server.
C-MSS-05500	7568	B0	functional	test	unverified	The EOC infrastructure shall provide one EOC MSS-MHW CI LAN.
C-MSS-05800	7579	B0	functional	inspection	unverified	The LaRC LSM shall provide a MSS-MHW CI Local Management Server.
C-MSS-05890	7588	B0	functional	test	unverified	The LaRC infrastructure shall provide a LaRC MSS-MHW CI LAN.
C-MSS-06290	7608	B1	interface	test	unverified	The JPL infrastructure shall provide a JPL MSS-MHW CI LAN.
C-MSS-06500	7619	B0	functional	test	unverified	The SMC EMC shall provide, via the ECS data server, a MSS-MHW CI Enterprise Monitoring Server long-term data storage capability.
C-MSS-06510	7620	B1	functional	test	unverified	The SMC EMC shall provide, via the ECS data server, an MSS-MHW CI

Table 3. Deletion Table

L4 Id	object_key	Rel	req_type	ver_method	ver_status	text
						accounting and billing server long-term data storage capability.
C-MSS-06690	7630	B1	interface	test	unverified	The NSIDC infrastructure shall provide a NSIDC MSS-MHW CI LAN.
C-MSS-06890	9789	B	interface	test		The ASF infrastructure shall provide a ASF MSS-MHW CI LAN.
C-MSS-07090	7650	B1	functional	test	unverified	The ORNL infrastructure shall provide an ORNL MSS-MHW CI LAN.